

ABSTRACT OF THE DISCLOSURE

An injectable euthanasia composition for animals is provided. This composition includes a euthanasia formulation and a taste aversive agent. The taste aversive agent is included in a concentration sufficient to induce an aversive response in humans or other animals if the euthanasia composition is ingested or inhaled. Although the potential for intentional ingestion or inhalation is greatly reduced by the addition of the taste aversive agent, the effectiveness of the euthanasia composition to euthanize animals is not diminished.